

CC: R. W. Farrington, Jr.  
File

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C. B. WORKMAN

Review of Proposed Changes to Military Spec. MIL-R-1296 Change  
MIL-R-1296D Rifle, Caliber .22:ML2 Commercial Match Grade,  
dated 7 May 1975

This specification was reviewed and the following items should be questioned and clarified to comply with Remington Model 40XR.

| <u>Item</u>                          | <u>Proposed Specification</u>  | <u>Remington Specs. &amp; Recommended Changes</u>   |
|--------------------------------------|--|---|
| <u>3.2.1 General Characteristics</u> | Weight 11# to 13#<br>Bbl. length<br>26" to 29"<br>Overall length<br>46" to 48"<br>Trigger pull<br>1# to 3# | Weight 10# to 13#<br>Bbl. length<br>24"<br>Overall length<br>42½"<br>Trigger pull<br>2# to 4# |
| <u>3.2.3 Balance</u>                 | Balance point<br>8" to 10"<br>forward of<br>the trigger  | Balance point<br>6½" to 8½"<br>forward of<br>the trigger                                      |
| <u>3.2.10.1 Material Stock</u>       | Walnut or Birch  | Sycamore - Walnut<br>stained  |
| <u>4.5.3.1 Failure Data</u>          | Reject & Failure<br>analysis of<br>rejects   | Only guns provided<br>in contract pass<br>all our tests.                                      |
| <u>4.6.6 Endurance Test</u>          | Needs clarification - Is this for all<br>guns or bid samples only.   |   |

by N. W. Menard  
N. W. Menard, Supervisor  
Product Testing Specs.

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